

INFORMATION DISCLOSURE

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1579-548

APPLICANT

HAYNES et al

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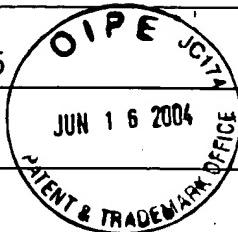
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GROUP

1648



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
WO 91/04051	4/1991	WIPO				
WO 00/52040	9/2000	WIPO				
WO 02/20555	3/2002	WIPO				
WO 02/069691	9/2002	WIPO				
WO 01/43693	6/2001	WIPO				
WO 01/54719	8/2001	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Novitsky et al, "Identification of Human Immunodeficiency Virus Type 1 Subtype C Gag-, Tat-, Rev-, and Nef-Specific Elispot-Based Cytotoxic T-Lymphocyte Responses for AIDS Vaccine Design", Journal of Virology 75(19):9210-9228 (2001)
	Wilson et al, "Identification and Antigenicity of Broadly Cross-Reactive and Conserved Human Immunodeficiency Virus Type 1-Derived Helper T-Lymphocyte Epitopes", Journal of Virology 75(9):4195-4207 (2001)
	Hinkula et al, "Epitope Mapping of the HIV-1 gag Region with Monoclonal Antibodies", Molecular Immunology 27(5):395-403 (1990)
	Michel et al, "HIV-1 Env, Nef, and Gag-specific T-Cell Immunity in Mice: Conserved Epitopes in NefP27 and Gag P25 Proteins", AIDS Research and Human Retroviruses 8(4):469-478 (1992)
	Mills et al, "HIV p24-specific Helper T Cell Clones from Immunized Primates Recognize Highly Conserved Regions of HIV-1", J. Immunol. 144:1677-1683 (1990)
	Nixon et al, "HIV-1 gag-specific Cytotoxic T Lymphocytes Defined with Recombinant Vaccinia Virus and Synthetic Peptides", Nature 336:484-487 (1988)
	Baier et al, "HIV Suppression by Interleukin-16", Nature 378:563 (1995)
	Goulder et al, "Novel, Cross-Restricted, Conserved, and Immunodominant Cytotoxic T Lymphocyte Epitopes in Slow Progressors in HIV Type I Infection", AIDS Research and Human Retroviruses 12(18):1691-1698 (1996)

Examiner

Date Considered

not 7/6/04

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